## ORIGINAL

APPLICATION FOR PERMIT

serial No. 13363

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

ate etur	of first receipt and filing in State Engineer's office APR 24 1950 ned to applicant for correction NOV 9 1951
	cted application filed
	The undersigned Alvin Franklin Hankins Name of applicant
<u> </u>	Bakersfield , County of Kern
ate	of California, hereby makeapplication for
rmı	ssion to appropriate the public waters of the State of Nevada, as
rei	hafter stated. (If applicant is a corporation, give date and place
in	corporation,)
	Wolls
Τ	he source of the proposed appropriation is Wells  Name of stream, lake, or other source
T	he amount of water applied for is 2.00 second-feet.
. т	he water to be used for <u>domestic &amp; irrigation</u>
	Irrigation, power, mining, manufacturing, domestic, or other use
	he water is to be diverted from its source at the following point:
	E dof the So E dof sec. 2, T. 3 So., R. 35 E.  if be as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated.
٠.	IF THE WATER IS TO BE USED FOR TRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
ι):	Number of acres to be irrigated is 320
	Description of land to be irrigated $E_{\overline{z}}^{\frac{1}{2}}$ of $E_{\overline{z}}^{\frac{1}{2}}$ Sec. 1 & $W_{\overline{z}}^{\frac{1}{2}}$ of $W_{\overline{z}}^{\frac{1}{2}}$
	To any or and to a part of the first to the
) T	Sec. 2. T. 3 So., R. 35 E., M.D.B.&M. e so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
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2) [	Use will begin about March lstnd end about Nov. 1st, apposite year.
Ì	WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
1)	Power to be developed ishorsepower.
∍) "	Place of use
	Give location of place of use by legal subdivision
f°)	Point of return of water to stream  Describe in same manner as point of diversion
· .	
g)	State number and kinds of animals to be watered
<b>5</b> ,7.	Section manager and military of garantees and military an
h)	Use will begin about, of each year, of each year.
i)	Remarks
<u>-</u> ,	Remarks
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## DESCRIPTION OF PROPOSED WORKS

Estimated cost of works App. \$4,000.00  Estimated time required to construct works Over A period of four y Remarks. This ground I am filling on has several kinds of soils on will require less water to grow short crops, as it is generly over alley a rather sandy soil.  Alvin Franklin Hankins By John H. Jones By Jones B	State manner in which water is to be diverted, whe	ether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
Estimated time required to construct works Over A period of four y  Remarks. This ground I am filing on has several kinds of soils on  will require less water to grow short crops, as it is generly over alley a rather sandy soil.  Alvin Franklin Hankins  By John H. Jones  mpared  is sheet inspected  This is to certify that I have examined the foregoing application d do hereby grant the same, subject to the following limitations and nditions:  e amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed.  bic feet per second.  tual construction work shall be filed before.  of of commencement of work shall be filed before.  rk must be prosecuted with reasonable diligence and be completed on or fore  oof of completion of work shall be filed before plication of water to beneficial use shall be made on or before  Froof of the application of water to beneficial e must be filed with State Engineer on or before  Froof of the application of water to beneficial  e must be filed with State Engineer on or before  State Engineer on or before  Alvin Franklin Hankins  By John H. Jones  By John H. Jon	is to be stored in reservoirs, it should be so stat	ted and the location of the reservoir should be given with reference to the legal subdivisions.
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